

	CE Road Segment	Board-Endorsed Network	Rationale
1A	Fuerte Drive (SC 2111/SA 920/ SC 2060) Segment: La Mesa to Chase Lane Existing Condition: 2-lanes Current Classification: Light Collector	Equivalent Classification 2.1E Community Collector (2 lanes)	 Build Community Consensus – New road standard is equivalent to the community recommendation Support Land Use Goals – Existing development, physical constraints, and community character hinder widening Fuerte Drive. or adding additional roads to alleviate the congestion Note – The chair and vice chair of the VDO planning group reiterated that widening Fuerte Drive. is not a feasible option Note: Failing LOS: May operate unacceptable LOS west of Avocado Boulevard. See Key Issues section.
1B	Fuerte Drive Segment: Chase Lane to Chase Avenue Existing Condition: 2-lanes Current Classification: None	New CE Road (realign) 2.1E Community Collector (2 lanes)	 Build Community Consensus – Proposed road classification is equivalent to the community recommendation Note – This is a recommended CE clarification/cleanup. CE road should follow Fuerte Drive (from the west) to Chase Avenue instead of north along Chase Lane to Chase Avenue.
2	Chase Lane (SC 2060) Segment: Chase Avenue to Fuerte Drive Existing Condition: 2-lanes Current Classification: Light Collector	Remove from CE Network (realign) Local Public Road Also see 1B	 Build Community Consensus – Proposed road classification is equivalent to the community recommendation Note – This is a recommended CE clarification/cleanup. CE road should follow Fuerte Drive (from the west) to Chase Avenue instead of north along Chase Lane to Chase Avenue.

	CE Road Segment	Board-Endorsed Network	Rationale
3	Lemon Avenue (SA 930) Segment: State Route 125 to Fuerte Drive Existing Condition: 2-lanes Current Classification: Light Collector	Equivalent Classification 2.1E Community Collector (2 lanes)	 Road Capacity – Proposed classification will operate at an acceptable LOS Build community consensus – New road standard is equivalent to the community recommendation Note – The road may need to be improved at the La Mesa border for an acceptable LOS at the State Route 125 ramps
4	Edgewood Drive /Grandview Drive (SC 2115) Segment: Bancroft Drive to Resmar Road Existing Condition: 2-lanes Current Classification: Light Collector	Minor Downgrade 2.3C Minor Collector (2 lanes)	 Build community consensus – New road standard is equivalent to the community recommendation Road Capacity – Proposed classification will operate at an acceptable LOS
5	Bancroft Drive Segment: State Route 94 (Spring Valley) to Fuerte Drive Existing Condition: 2-lanes Current Classification: Collector	Equivalent Classification 4.1B Major Road with Intermittent Turn Lanes (4+lanes)	 Build community consensus – New road standard is equivalent to the community recommendation Road Capacity – Proposed classification will operate at an acceptable LOS
6	Conrad Drive /Resmar Road/Grandview Drive (SC 2125) Segment: Campo Road to Fuerte Drive Existing Condition: 2-lanes Current Classification: Light Collector	Equivalent Classification 2.1E Community Collector (2 lanes)	Road Capacity – Proposed classification will operate at an acceptable LOS
7A	Campo Road (SC 2118) Segment: La Mesa border to Camino Paz Existing Condition: 2-lanes Current Classification: Collector	Equivalent Classification 4.1B Major Road with Intermittent Turn Lanes (4+lanes)	Road Capacity – Proposed classification will operate at an acceptable LOS

	CE Road Segment	Board-Endorsed Network	Rationale
7B	Campo Road (SC 2118) Segment: Camino Paz to Rodgers Road Existing Condition: 2-lanes Current Classification: Collector	Downgrade Classification 2.1C Community Collector with Intermittent Turn Lanes (2+lanes)	 Road Capacity – Proposed classification will operate at an acceptable LOS Build community consensus – New standard is equivalent to community recommendation Support Land Use Goals – Proposed road type will minimize impacts to existing development
7C	Campo Road (SC 2118) Segment: Rodgers Road to Sweetwater Springs Boulevard and State Route 94 Existing Condition: 4-lanes + ITL Median Current Classification: Collector	Minor Downgrade 4.2B Boulevard with Intermittent Turn Lanes (4+lanes) Intersection Improvements	 Build community consensus – New standard is equivalent to community recommendation Support Land Use Goals – Proposed road type best depicts the current conditions of the developed area
7D	Campo Road (SC 2118) Segment: Avocado Boulevard to Jamacha Road Existing Condition: 4-lanes + ramps Portion divided and portion ITL Median Current Classification: Collector Road and Prime Arterial	Upgrade Classification/Minor Upgrade 6.1 Expressway (6+lanes) Grade separated at Jamacha Boulevard and Campo Road/Jamacha Road intersections	Road Capacity – This section of road is both State Route 94 today and where improve- ments to State Route 94 are planned Note: Improvements proposed beyond SANDAG 2030 RTP – RTP includes widening this segment to 6-conventional highway lanes. See Key Issues section.
8A	State Route 94 Segment: Jamacha Boulevard to Avocado Boulevard Existing Condition: Not Built (exists as Campo Road) 2030 network shows road as existing Current Classification: Freeway	Delete CE Road Also see 7D	Build Community Consensus – New road standard is equivalent to the community recommendation Note: Segment is not funded in SANDAG 2030 RTP. See Key Issues section.
8B	State Route 94 Segment: La Mesa to Avocado Boulevard Existing Condition: 4-lanes Current Classification: Freeway	Equivalent Classification Freeway/6.1 Expressway (6+lanes)	Build Community Consensus – New road standard is equivalent to the community recommendation

	CE Road Segment	Board-Endorsed Network	Rationale
8C	State Route 94 Segment: Jamacha Boulevard to State Route 94/Campo Road Existing Condition: Not Built but 2030 network shows as existing Current Classification: Freeway	Delete CE Road Also see 7D	 Note – Most recent Caltrans study is 1991 Concept Report Note: Segment is not funded in SANDAG 2030 RTP. See Key Issues section.
8D	State Route 94/Campo Road Segment: Jamacha Road to proposed State Route 94 connection (2030 network) Existing Condition: 4-lanes + Median Current Classification: Collector Road	Upgrade Classification 6.2 Prime Arterial (6 lanes) + ramps at Jamacha Road interchange	 Minimize Environmental Impacts – Upgrading this segment would be less impactive than building segment identified as 8C Build Community Consensus – New standard is equivalent to community recommendation Note: If unbuilt section of SR-94 (Jamacha Boulevard/Road to SR-94/Campo Road) is deleted from CE, upgrades (left-turn ramp) is preferred by community at intersection of Jamacha Road and SR-94/Campo Road Note: Improvements proposed beyond SANDAG 2030 RTP
8E	State Route 94 Segment: Proposed State Route 94 connection (2030 network) to Jamul border Existing Condition: 2-lanes + Median in sections Current Classification: Prime Arterial	Equivalent Classification 6.2 Prime Arterial (6 lanes)	Road Capacity – Proposed classification will operate at an acceptable LOS
9	Kenwood Drive (SC 2122) Segment: Campo Road to State Route 94 Existing Condition: 2-lanes + Turn Lanes Current Classification: Collector	Equivalent Classification 4.1B Major Road with Intermittent Turn Lanes (4+lanes)	 Road Capacity – May need to add additional turn lanes or other improvements Note: Failing LOS: The proposed road may result in unacceptable LOS between State Route 94 ramps and intersection w/ Campo Road without improvements

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	CE Road Segment	Board-Endorsed Network	Rationale
10	Barcelona Street (SC 2110) Segment: Campo Road to State Route 94 Existing Condition: 2 lanes Current Classification: Rural Light Collector	Equivalent Classification 2.2E Light Collector (2 lanes) Intersection Improvements	May need to add additional turn lanes or other improvements Note: Failing LOS: The proposed road may result in LOS E at intersection w/ Campo Road if intersection is not improved
11	Avocado Boulevard (SF 1398) Segment: El Cajon to State Route 94 (Spring Valley) Existing Condition: 4-lanes Current Classification: Major Road	Equivalent Classification 4.1A Major Road with Raised Median (4+lanes) Intersection Improvements	May need to add additional turn lanes or other improvements Note: Failing LOS: Will operate at unacceptable LOS near State Route 94 ramps if intersections are not improved
12	Fury Lane (SC 2070/SA 921) Segment: Avocado Boulevard to Jamacha Road Existing Condition: 2-lanes and 4-lanes Current Classification: Collector Road	Equivalent Classification 4.1B Major Road with Intermittent Turn Lanes (4+lanes)	Road Capacity – Proposed classification will operate at an acceptable LOS
13	Steele Canyon Road (SC 2050) Segment: Willow Glen Drive to Jamul Community Boundary Existing Condition: 2-lanes Current Classification: Collector	Equivalent Classification 4.1B Major Road with Intermittent Turn Lanes (4+lanes)	 Road Capacity – Proposed classification will operate at an acceptable LOS Road is not built to capacity
14	Jamul Drive (SC 2055) Segment: Steele Canyon Road to Jamul Planning Area Existing Condition: 2-lanes + ITL Median near school Current Classification: Rural Collector	Minor Upgrade 2.1C Light Collector with Intermittent Turn Lane (2+lanes)	 Road Capacity – Proposed classification will operate at an acceptable LOS Build Community Consensus – New road standard is supported by the VDO and Jamul/Dulzura communities

	CE Road Segment	Board-Endorsed Network	Rationale
15A	Willow Glen Drive Segment: Jamacha Road to Hillsdale Road Existing Condition: 2, 3, and 4-lanes Current Classification: Major Road	Equivalent Classification 4.1A Major Road with Raised Median (4+lanes)	Road Capacity – Proposed classification will operate at an acceptable LOS
15B	Willow Glen Drive Segment: Hillsdale Road to Camino de las Piedras Existing Condition: 2 and 3-lanes Current Classification: Major Road	Downgrade Classification 2.1E Community Collector (2 lanes)	Road Capacity – Proposed classification will operate at an acceptable LOS
16	Chase Avenue (SA 910.1) Segment: Jamacha Road to Hillsdale Road Existing Condition: 2-lanes + portion ITL Median Current Classification: Major Road	Equivalent Classification 4.1A Major Road with Raised Median (4+lanes)	Road Capacity – Proposed classification will operate at an acceptable LOS
17A	Hillsdale Road (SC 2030) Segment: Jamacha Road to Chase Avenue Existing Condition: 2-lanes + Current Classification: Light Collector	Equivalent Classification 2.1E Community Collector (2 lanes)	Road Capacity – Proposed classification will operate at an acceptable LOS
17B	Hillsdale Road (SC 2030) Segment: Chase Avenue to Willow Glen Drive Existing Condition: 2-lanes + Current Classification: Major Road (Chase Avenue to Vista Grande Road) and Collector Road (Vista Grande Road to Willow Glen Drive)	Equivalent Classification 4.1B Major Road with Intermittent Turn Lanes (4+lanes)	Road Capacity – Proposed classification will operate at an acceptable LOS

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18	Vista Grande Road (SC 2030) Segment: Hillsdale Road to Dehesa Road Existing Condition: 2-lanes Current Classification: Light Collector	Equivalent Classification 2.1E Community Collector (2 lanes)	Road Capacity – Proposed classification will operate at an acceptable LOS
19A	Jamacha Road (SF 1399) Segment: City of El Cajon to Chase Avenue Existing Condition: 4-lanes + CLT / ITL Median Current Classification: Major Road	Equivalent Classification 4.1A Major Road with Raised Median (4+lanes)	Road Capacity – Proposed classification will operate at an acceptable LOS
19B	Jamacha Road (SF 1399) Segment: Chase Avenue to Campo Road Existing Condition: 4-lanes and 6-lanes Current Classification: Prime Arterial	Equivalent Classification 6.2 Prime Arterial (6 lanes)	 Support Land Use Goals – Six lanes retains R.O.W. for the existing development Note: Grade separation will be needed for ramps connecting this road to State Route 94/Campo Road Note: Failing LOS: Will operate at unacceptable LOS in some areas between Campo Road and Fury Lane due to intense existing uses.
20	Jamacha Boulevard (SF 1397) Segment: Spring Valley Planning Area to Campo Road/SR94 Existing Condition: 4-lanes Current Classification: Major	Equivalent Classification 4.1A Major Road with Raised Median(4+lanes) + ramps at State Route 94 intersection	 Road Capacity – Proposed classification will operate at an acceptable LOS Note: Grade separation will be needed for ramps connecting this road to State Route 94/Campo Road

	CE Road Segment	Board-Endorsed Network	Rationale
21A	-	Delete CE road Note: As a result of this recommend- dation, the Planning Group recom- mends the small area designated as Neighborhood Commercial in the State Route 54 ROW (along Chase Avenue but not fronting on Jamacha Road) change to VR-2 (2-dwelling units per acre) to match the adjacent	
21B	State Route 54 Segment: Entirety of Wieghorst Way (Approximately 100 yards northeast of Calle Albara to Fury Lane)	Remove from CE Network Local Public Road	
	Existing Condition: 4 lanes Current Classification: Expressway		
21C	State Route 54 Segment: Fury Lane to Spring Valley Planning Area Existing Condition: not built Current Classification: Expressway	Delete CE road	
22	The nameless CE roads (Possibly Vista Del Valle, Gustavo and Lisbon?) Segment: entirety - between Vista Grande and Jamacha Road; north of Hillsdale (TB: Pg 1252 7- A & B) Existing Condition: Partially built? Current Classification: Light Collector	Delete CE Roads	 The nameless CE roads (Vista Del Valle, Gustavo and Lisbon?) between Vista Grande and Jamacha Road; north of Hillsdale (TB: Pg 1252 7- A & B) Roads may be in El Cajon Road capacity – Proposed road in this area will operate at an acceptable LOS Note: CE clarification/cleanup

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